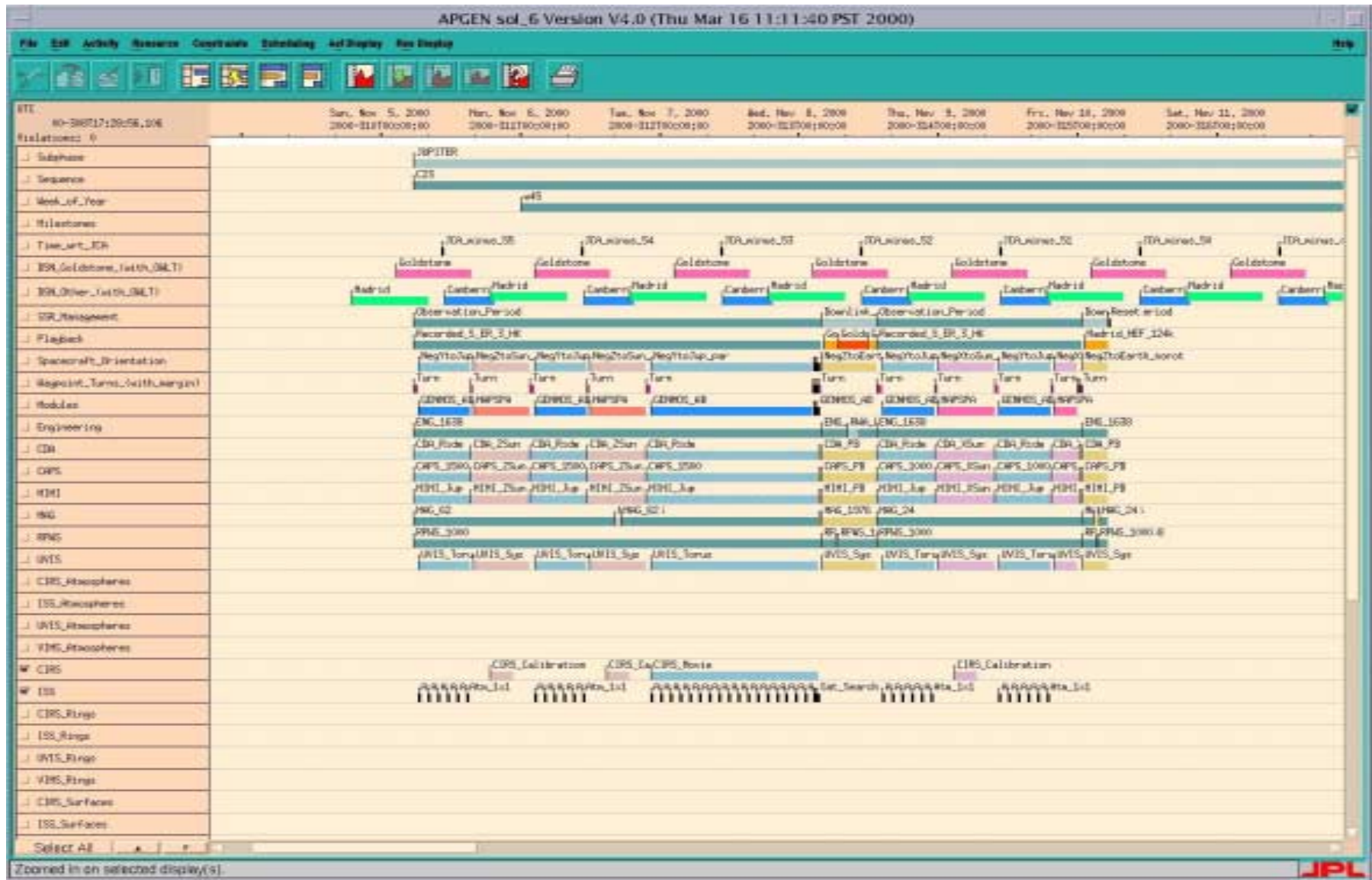


Studying Jupiter From a Distance

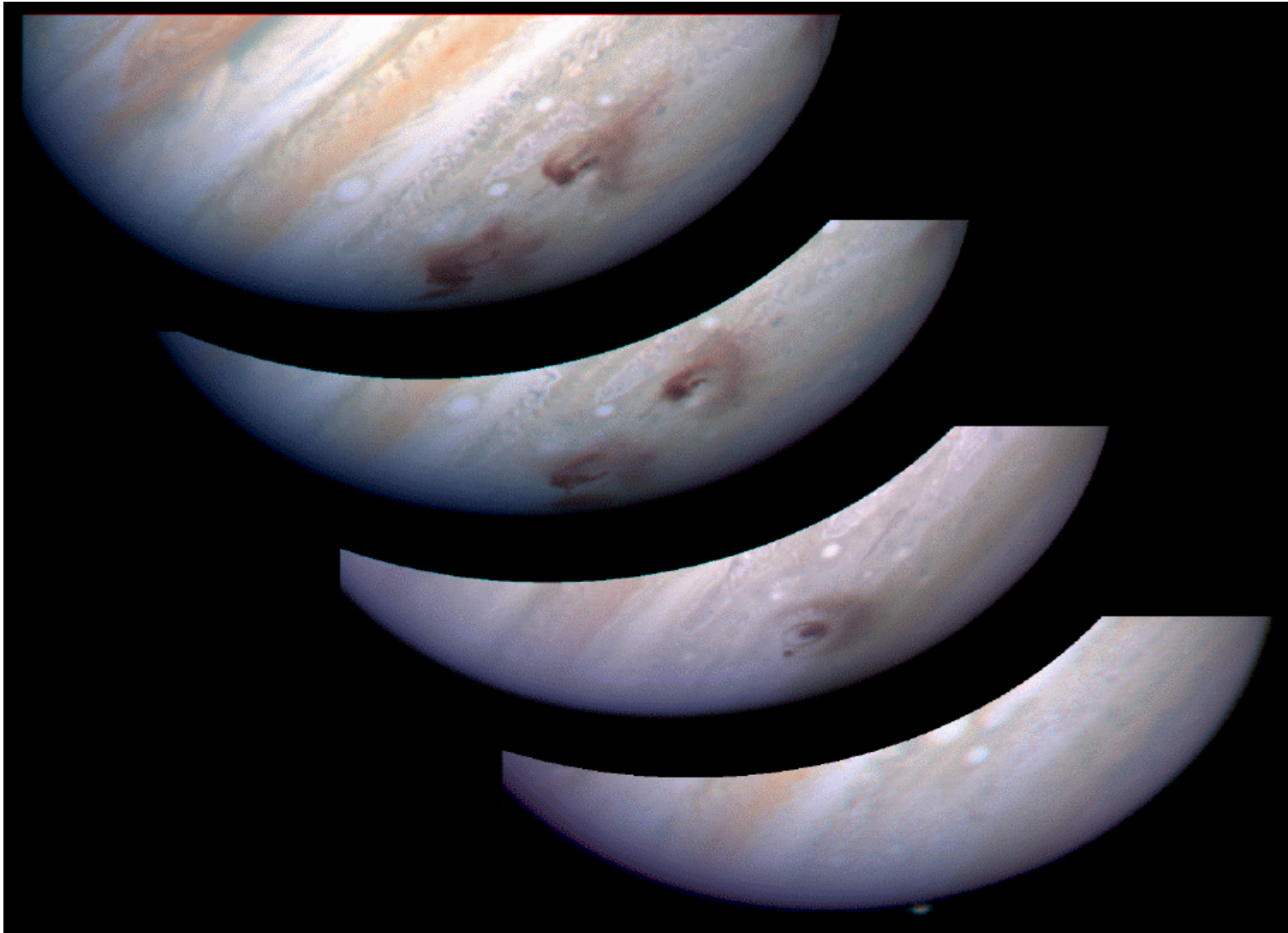


Stephen J. Edberg
Cassini Program

Sample Cassini Timeline

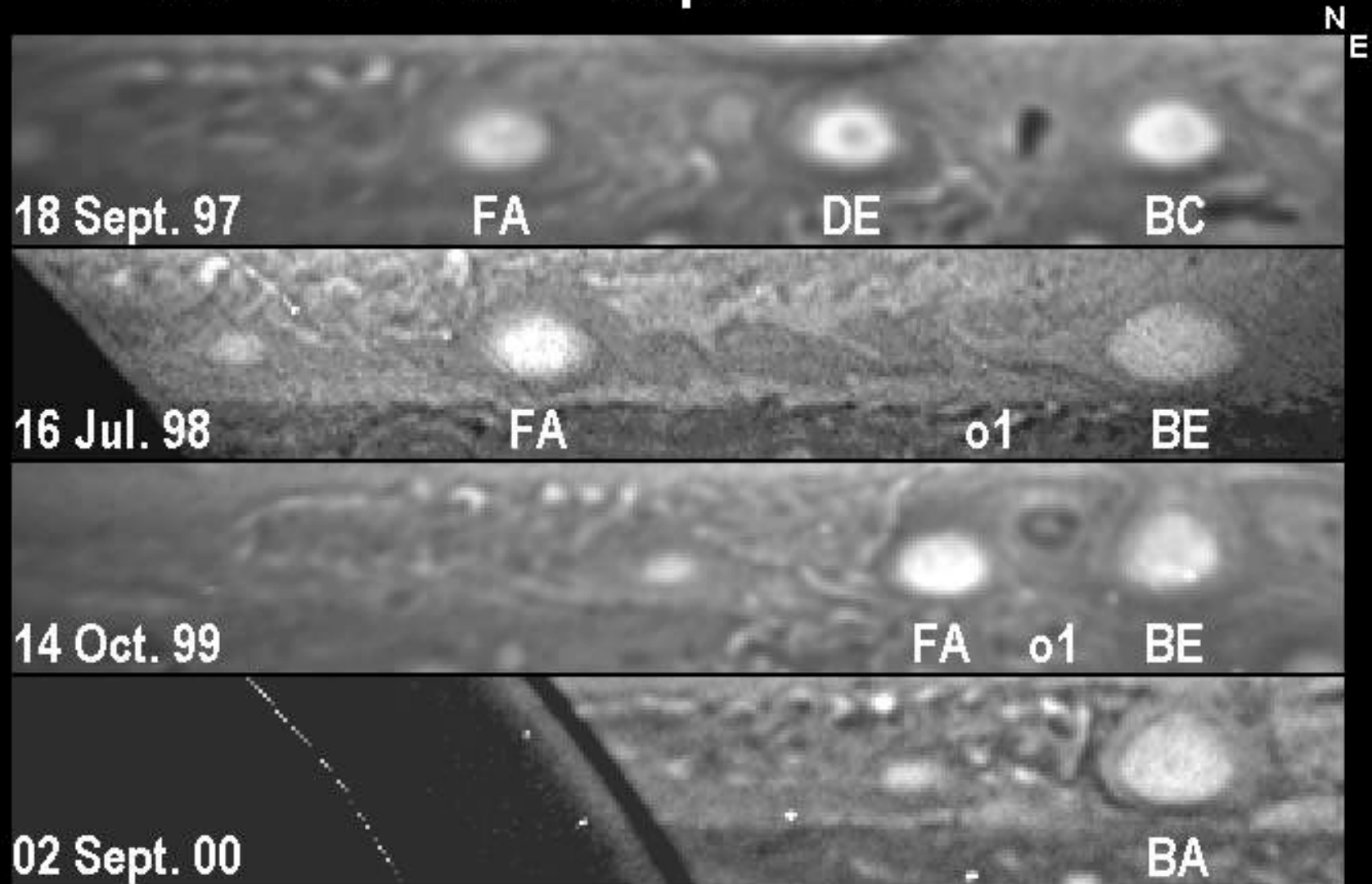


HST Time Sequence of G Impact Site

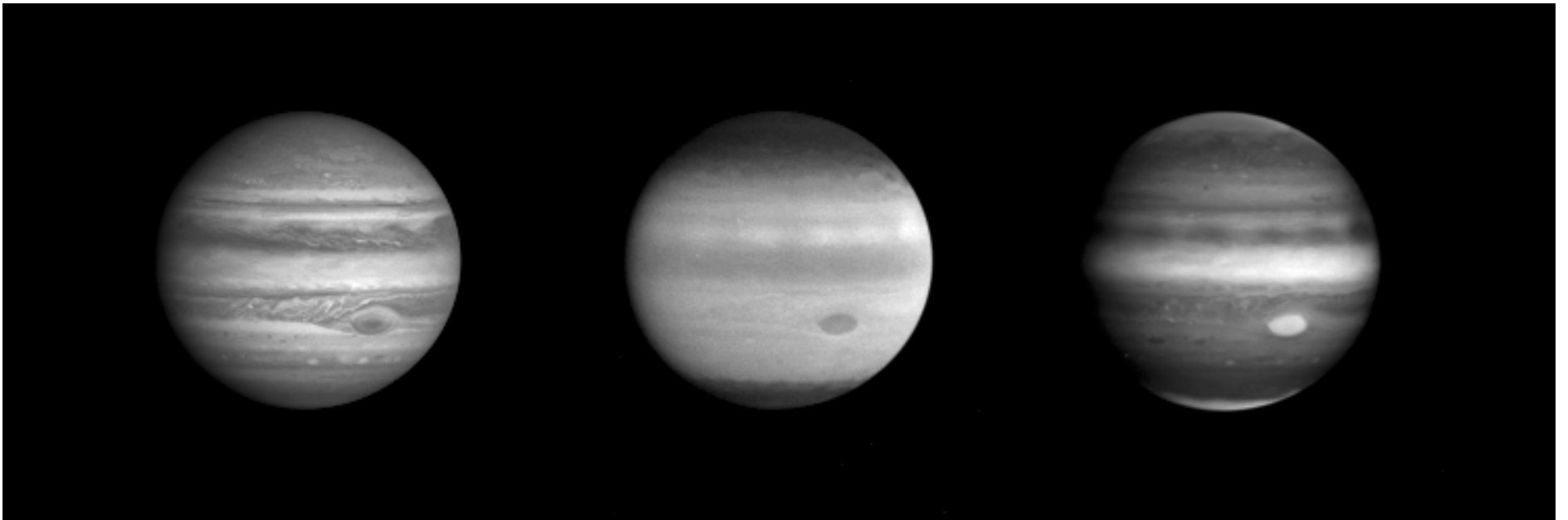


Changes with Time

HST- WFPC2 - Jupiter White Ovals



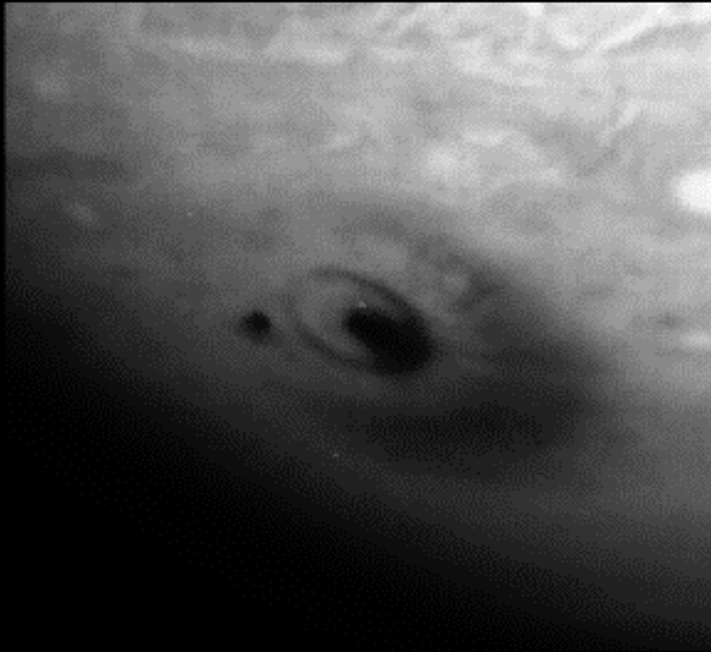
Jupiter in Blue, Ultraviolet, & Infrared (CH_4)



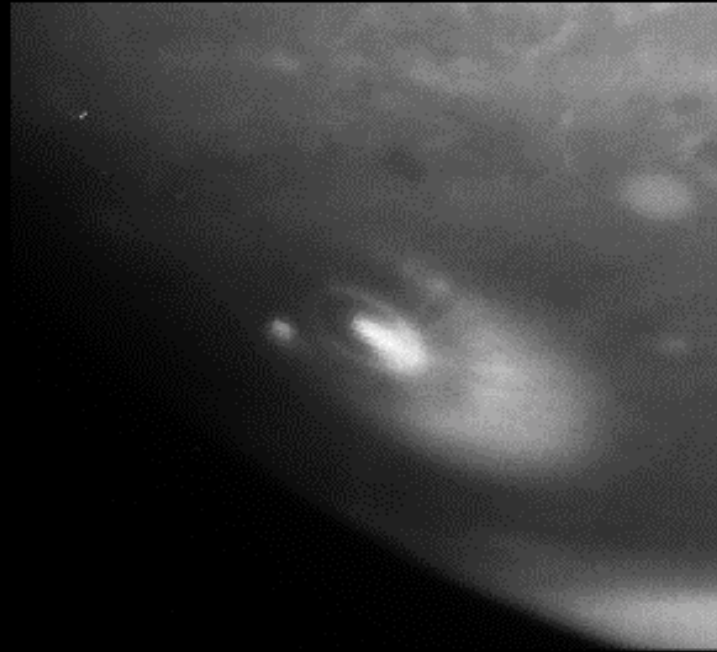
HST view of S-L9 in Two Colors

G Impact Site

Green



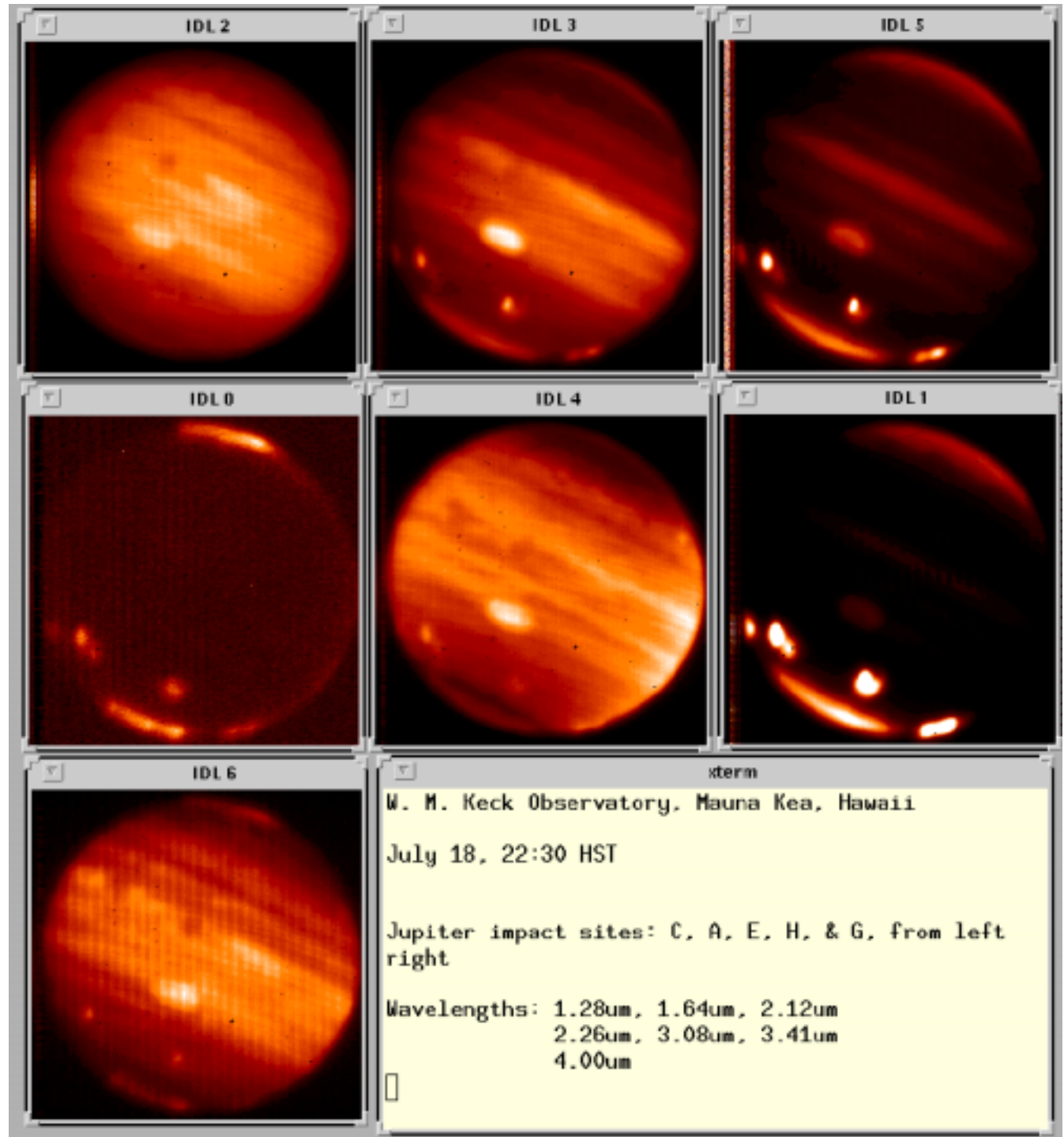
Methane



18 July 1994

Keck Observatory Infrared Image Set

Wavelengths
1.28, 1.64, 2.12,
2.26, 3.08, 3.41,
4.00 micrometers



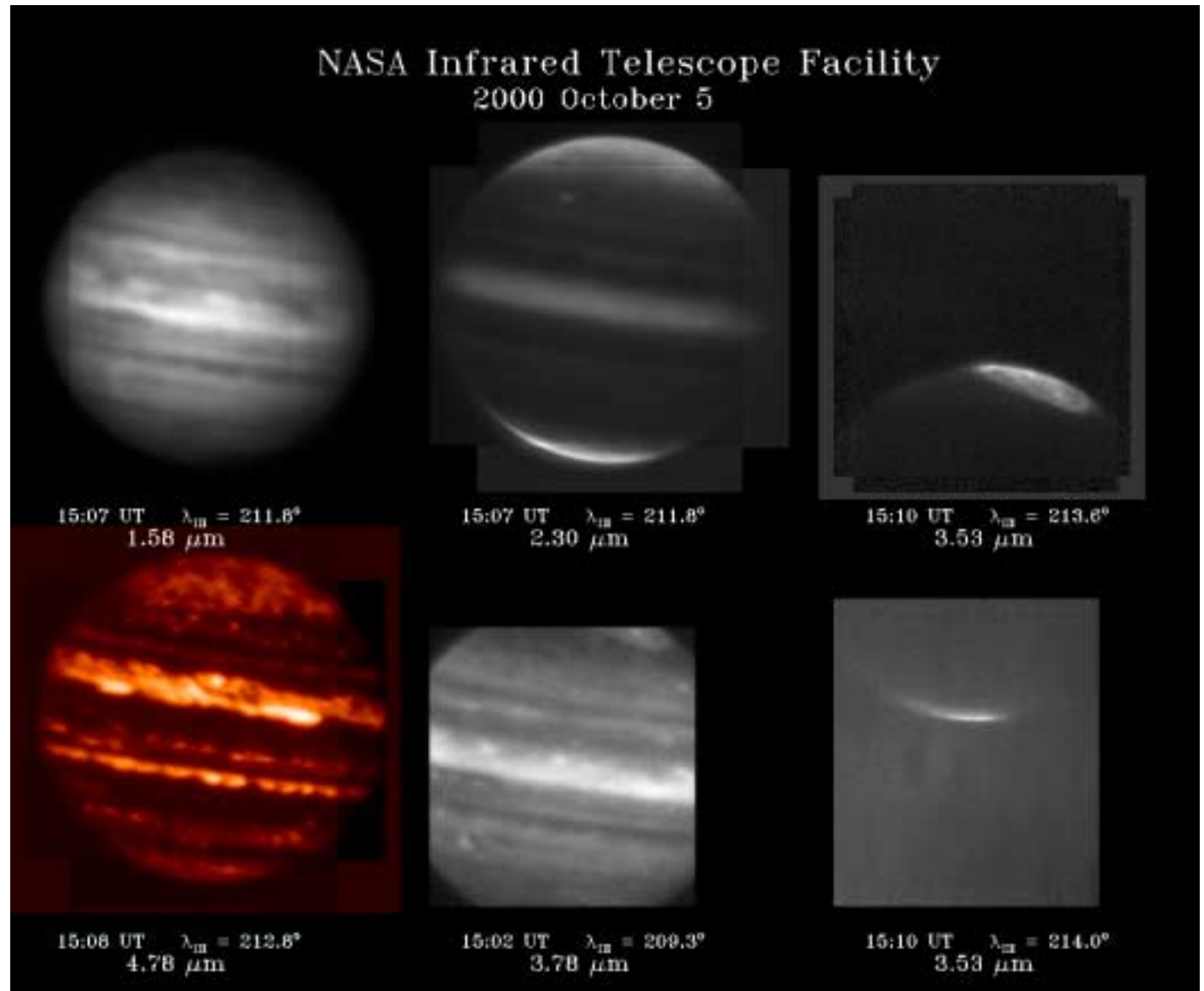
Jupiter From the Ground (IR)

Wavelengths:

1.58, 2.30, 3.53

4.78, 3.78, 3.53

micrometers



Jupiter From the Ground (vis)

NOVEMBER 5th, 2000

01:21 UT



CM1=317.6, CM2=99.7, CM3=63.4

Visit

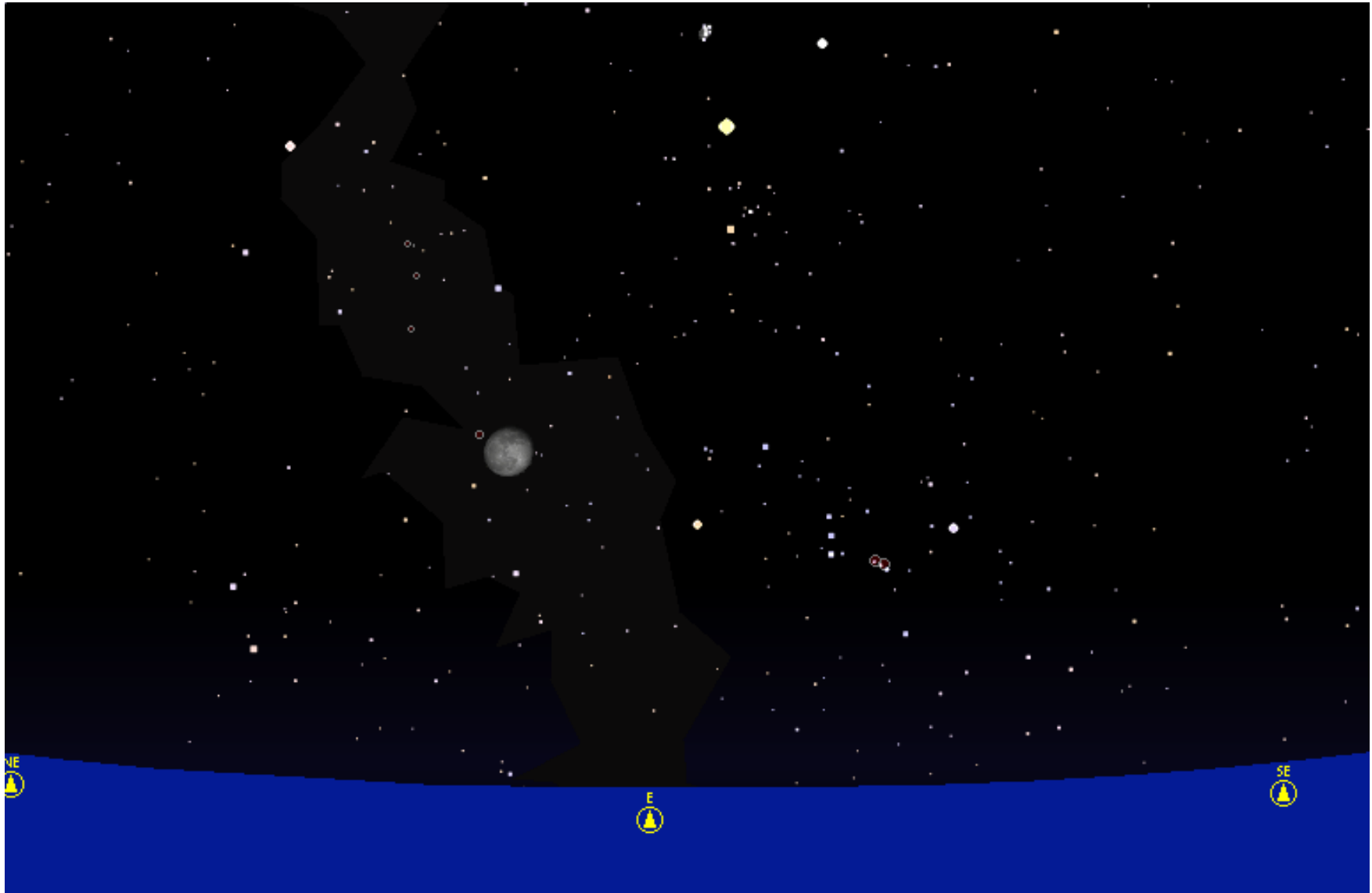
<http://www.jpl.nasa.gov/jupiterflyby>
for News and Updates From the Ground
and Space

Visit

<http://www.jpl.nasa.gov/cassini/flybyscience/>
for Cassini Jupiter Science Observation Schedules

Jupiter & Saturn and Constellations

Monday, 11Dec. 2000 7:30 p.m



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LUNAR PASSAGES BY JUPITER AND SATURN

8, 9, 10 December 2000

6 January 2001

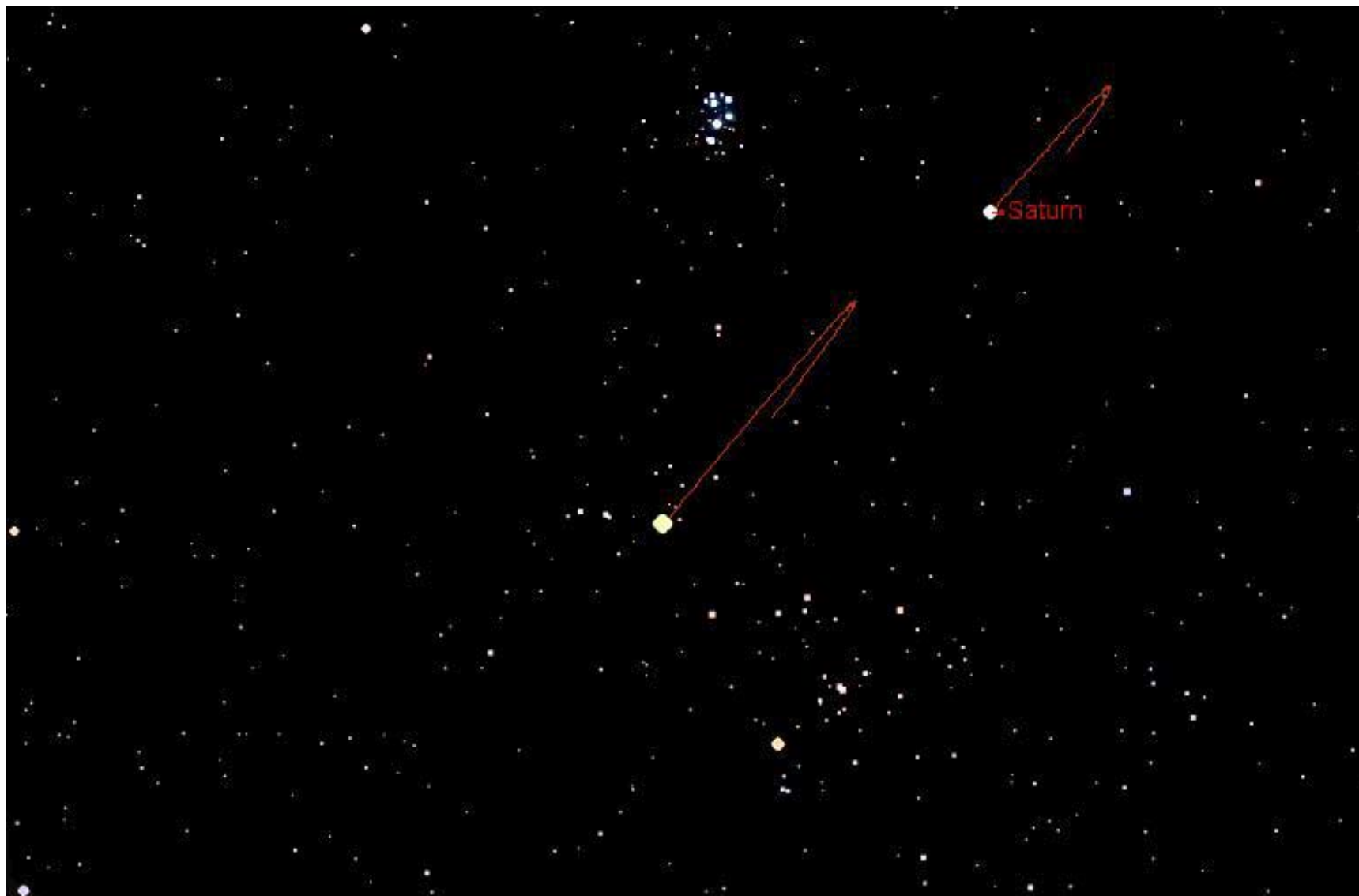
2, 3 February 2001

2 March 2001

29 March 2001

Jupiter & Saturn

11 Dec. 2000 - 31 March 2001



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